

KINÔ

Acoustic totem



AESTHETIC BENEFITS

- Sobriety & simplicity of design
- Trendy material
- 2 elegant and timeless colors
- 2 shapes
- Option: dimmable lighting

TECHNICAL BENEFITS

- Certified acoustic performance:
Test report EEA
- Nomad product
- Light product and easy to install
- Transport in flat packs
- Tool-free mounting
- Product adaptation on request

The Kinô acoustic totem consists of 24 polyester fiber panels, mounted on a raw wood base. Available in cylinder or tulip shape, it can be optionally fitted with a soft and dimmable stretching system to provide additional acoustic comfort.

FIXINGS	FINISHES	OPTION
TO BE PLACED	POLYESTER Thickness: 24 mm	
Wood basement	2 COLORS Light grey (GY04) Dark grey (GY06)	

⁽¹⁾ **LIGHTING Dimmable:**

- **TOTEM 1560 mm:**

Opaline polycarbonate tube Ø 80 mm - height 1400 mm

Energy class E - Led 35W IP20 - 3780 lumens - 4000 Kelvin - 20,000 hour

- **TOTEM 860 mm :**

Opaline polycarbonate tube Ø 80 mm - height 700 mm

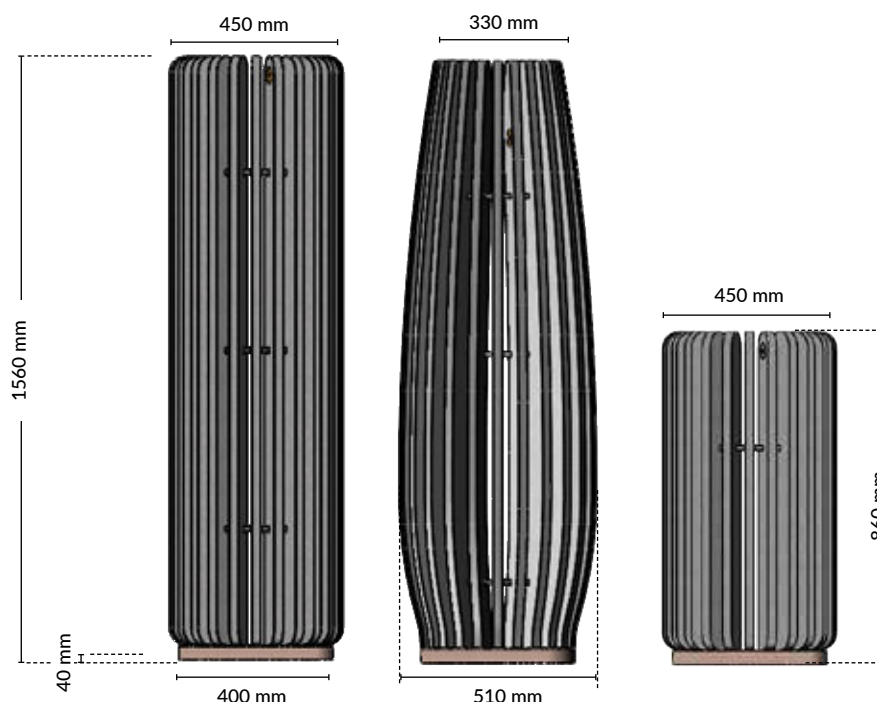
Energy class E - Led 15W IP20 - 1575 lumens - 3000 Kelvin - 20,000 hours

230Vac / 24Vdc power supply - EU plug (optional world)

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DIMENSIONS & AVERAGE WEIGHTS

AVERAGE WEIGHTS (kg) Without packaging	
BIG CYLINDER	17
BIG TULIP	17
SMALL CYLINDER	10



PRODUCT ADAPTATION

All requests for adaptation, dimensions and / or shape, must be subject to consultation and technical validation.

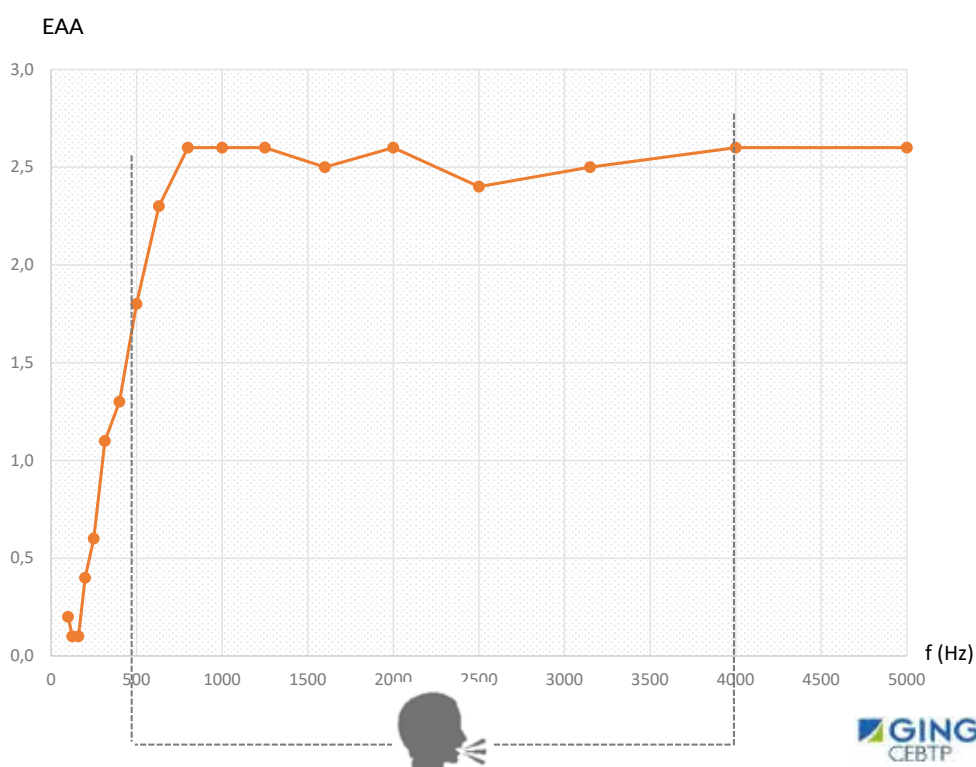
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ACOUSTIC

The Equivalent Absorption Area (EAA) of an element (A) is expressed in sqm. It characterises the absorptency of the element per frequency band: the higher the value, the greater the absorptency of the element.

f (Hz)	A AE (m ²)
	Totem KINÔ
	1560 mm
100	0,2
125	0,1
160	0,1
200	0,4
250	0,6
315	1,1
400	1,3
500	1,8
630	2,3
800	2,6
1000	2,6
1250	2,6
1600	2,5
2000	2,6
2500	2,4
3150	2,5
4000	2,6
5000	2,6

NF EN ISO 354



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ASSEMBLY: SCAN THE QR CODE